ENGINEERING DEPARTMENT.

GOVERNMENT OF MYSORE ELECTRICAL DEPARTMENT.

Notice dated 10th December 1919.

Notice is hereby given that sealed tenders will be received by the undersigned up to the 15th January 1920, 12 noon, for the supply of the undermentioned articles, required for the use of the Electrical Department, for the period ending July 1920.

2. An approximate estimate of quantities required is given against each item in the list which quantities are not guaranteed. The quantities may be increased or diminished by 25 per cent.

3. Tenders should be submitted on their own forms accompanied by a list in the form given below showing the rates at which the different items specified in the list will be supplied. Only the first quality materials are to be tendered for.

4. Each tender must be accompanied by a deposit of Rs. 500 in currency notes or Government Promissory Notes as earnest money, and be superscribed "Tenders for the supply of materials required for the use of the Electrical Department for the period ending July 1920. In default of which, tenders will be rejected. Samples to be submitted clearly showing item number, supplier's name and price if required. These samples to be sent to the Office of the Chief Electrical Engineer, Bangalore, who will return those of the unsuccessful competitors, if desired.

5. The final acceptance of the tender will rest with the Chief Electrical Engineer, who does not bind himself to accept the lowest or any tender, or assign any reason whatever for the rejection of any tender The Chief Electrical Engineer reserves the right of awarding any part or portion of the supply to any tenderer.

6. After tenders are opened, no change of rates under any circumstances will be allowed. They will be opened in public at 2 P.M. on the 16th January 1920.

7. Within four days of the acceptance of the tender, the successful competitors will be required to execute a contract bond, if necessary, in default of which their tender will be considered cancelled and their earnest money will be forfeited.

8. The names of the successful competitors whose tenders have been accepted will be posted on the notice board in the Chief Electrical Engineer's Office in due course noting therein the articles awarded against each. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

9. On acceptance of any of the tenders, the earnest money on rejected tenders will be returned. The earnest money of the successful tenderers will be returned when the whole supply is completed satisfactorily.

10. All the materials ordered should be delivered completely within one month from the date of order.

11. The rate tendered for each item shall include cost of delivery either at the stores of the Electrical Dapartment or "F. O. R." Bangalore, and shall be binding on the supplier from the date of acceptance to the date the complete supply is made. No charge will be allowed for packing or carting.

12. Materials supplied found not to be up to standard in quality or to other causes, will be rejected and the supplier shall remove and shall guarantee to replace same with fresh materials then and there. (All charges incurred on the rejected materials will be debited to the supplier.)

13. Should the successful tenderer fail to supply the required material or replace the rejected materials in time, the same will be purchased elsewhere and the difference in cost between the rate tendered for and that at which the material is purchased will be debited to his account.

14. Weights, quantities and quality of materials supplied as scaled and acknowledged by the receiving officer of the department, on supplier's invoices, to be accepted as final and no representations by the supplier of his weights, etc., being the correct ones will be considered.

15. Materials supplied different from that specified will be paid for if accepted on the basis of the market rate of the articles on the date of supply.

List of materials required for the use of Electrical Department for the half-year ending July 1920.

Local Maintenance Materials for the half-year ending December 1919.

Item No.	Particulars	Quantity
	Full and complete description of articles.	
A. 1	Alum in big lumps	100 lbs.
2	Acid, sulphuric	12 gls.
3	Acid, Muriatic	24 oz.
4	Auger Sheffield make $\frac{5}{8}$", $\frac{7}{8}$" and 1"	12
B. 5	Brass rod dial, $\frac{1}{4}$"	26 feet.
6	Do $\frac{3}{8}$"	20 feet.
7	Do $\frac{1}{2}$"	20 feet.
8	Do $\frac{3}{4}$"	10 feet.
9	Do 1"	15 feet.
10	Do 2"	10 feet.
11	Brass Hex. $1\frac{1}{2}$"	20 feet.
12	Brass do 2"	25 feet.
13	Brushes floor smooth	36
14	Brushes paint for figures assorted dia.	12
15	Brushes 1" string bound English make.	24
16	Do $\frac{3}{4}$" do do ..	24
17	Do 1" dia. copper wire bound rough.	6
18	Do $\frac{3}{4}$" do do ..	6
19	Do $\frac{1}{2}$" do do ..	6
20	Do 1" do smooth..	6
21	Do $\frac{3}{4}$" do smooth..	6
22	Do $\frac{1}{2}$" do smooth..	6
23	Do Hog's hair, for varnish 1" flat.	6
24	Do do $\frac{3}{4}$" do ..	6
25	Do do $\frac{1}{2}$" do ..	6
26	Broom, cocoanut	300
27	Blade Hack-saw 12"	30 doz.
28	Do 1" x 12" ..	6 doz.
29	Do 12" foot print mark	10 doz.
30	Bucket, galvanized, capacity 2 gallons.	2 doz.
31	Bricks bath	4
32	Bricks fire, (side-wedge) ..	50
33	Bricks fire	350
34	Block tins or charcoal tinplates 3' x 3' gauge No 24.	18
35	Block tins or charcoal tinplates 4' x 4' gauge No. 24.	24
36	Best block tin measures $\frac{1}{2}$ pint capacity.	1
37	Best block tin measures 1 pint capacity.	1
38	Best block tin measures $\frac{1}{2}$ gallon capacity	1
39	Best block tin measures 1 gallon capacity.	1
40	Best block pound measures for $\frac{1}{2}$ lb. and 1 lb., each.	1 each.
41	Blocks teakwood round $3\frac{1}{2}$" dia, $1\frac{1}{4}$" thick.	250
42	Brass pipe $\frac{1}{4}$" dia, inner or $\frac{3}{8}$" dia tube.	15 feet
43	Brass sheet 4' x 4' x 1/16" ..	4 sheets.
44	Do 4' x 4' x 1/32" ..	2 sheets.
45	Bends galvanized 1" full ..	18
46	Do $1\frac{1}{2}$" do ..	12
47	Do $\frac{3}{4}$" do ..	36
48	Do $\frac{1}{2}$" do ..	6
49	Do 2" do ..	36
50	Bends screwed full for $\frac{5}{8}$" conduit..	12
51	Do do $\frac{3}{4}$" ..	12
52	Do do 1" ..	6
53	Bends ordinary knee $\frac{5}{8}$" ..	48
54	Do full $\frac{5}{8}$" ..	48
55	Do full $\frac{3}{4}$" ..	6
56	Babit metal lbs.	20
57	Belt clips or steel lacing Britstol, patent No. 1 x $1\frac{1}{4}$ pkts of 100 each.	2
58	Belting canvas 3" feet ..	50
59	Belting leather 1" feet	30′
60	Do $1\frac{1}{4}$" do	100′
61	Do $1\frac{1}{2}$" do	50′
62	Do 2" do	300′
63	Do $2\frac{1}{2}$" do	100′
64	Do 3" do	300′
65	Do $3\frac{1}{2}$" do	50
66	Do 4" do	300′
67	Do 5" do	50′
68	Do 6" do	100′
69	Bolts, galvanized, $\frac{1}{4}$" x $\frac{1}{4}$" with nuts	6
70	Do $\frac{3}{4}$" x $\frac{1}{4}$" do ..	1 gross.

Vide T. E. T. catalogue page No 687.

Good English. Belting of superior quality.

Item No.	Particulars	Quantity
71	Bolts tower 6" for doors ..	48
72	Do 4" do (American)	12
73	Bolts, flush, brass 2", English, with screws.	12
74	Do iron 2"	12
75	Bolts and nuts English 1" x $\frac{1}{4}$" hexagonal head.	100
76	Do $2\frac{1}{2}$" x $\frac{1}{4}$" do ..	50
77	Do 3" x $\frac{1}{4}$" do ..	50
78	Do 4" x $\frac{1}{4}$" do ..	50
79	Do 2" x $\frac{3}{8}$" do ..	150
80	Do $2\frac{1}{2}$" x $\frac{3}{8}$" do ..	150
81	Do 3" x $\frac{3}{8}$" do ..	150
82	Do 4" x $\frac{3}{8}$" do ..	100
83	Do 1" x $\frac{1}{2}$" do ..	100
84	Do 2" x $\frac{1}{2}$" do ..	500
85	Do $4\frac{1}{2}$" x $\frac{1}{2}$" do ..	350
86	Do 9" x $\frac{1}{2}$" do ..	25
87	Do 8" x $\frac{1}{2}$" do ..	50
88	Do 11" x $\frac{1}{2}$" do ..	25
89	Do 3" x $\frac{5}{8}$" do ..	25
90	Do 6" x $\frac{5}{8}$" do ..	25
91	Do 3" x $\frac{3}{4}$" do ..	200
92	Do $3\frac{1}{2}$" x $\frac{3}{4}$" do ..	25
93	Bitumen in lumps lbs... ..	462
94	Breast drill	4
95	Basket, bamboo	48
96	Ramboo bar from 18′ to 20′ long for removing rubbish, etc., on overhead conductors.	12
97	Bellows hand for dusting 11" ..	6
98	Basin steel enamelled 16" dia. for wash-hand stand.	3
99	Balance strong and sensative No. 940-K. 16" length beam (*vide* T. E. T. catalogue, page 393).	1
100	Box three-way junction $\frac{5}{8}$" with screw lid.	24
101	Borax, 1st sort	10
102	Bulb C. F. 220-volt 16 C. P., B. C.	250
103	Do M. F. do 1000 C. P., S. B	12
104	Do do 2000 do ..	12
105	Do do $\frac{1}{2}$ watt ..	6
106	Do 115-volt 16 C. P., B. C.	100
107	Do do $\frac{1}{2}$ watt S. B. ..	12
108	Do do 32 C. P., B. C.	150
109	Do 220-volt 100 C. P., B. C.	12
110	Do do do S. B.	6
C. 111	Canvas navy pattern	10 yds.
112	Do 3′ wide	40 yds.
113	Do Hose 2" feet	50 feet
114	Chalk sticks	1 gross.
115	Chalk lump, lbs.	40 lbs.
116	Chalk french	1 lbs
117	Chisels, Carpenter's flat, fish mark $1\frac{1}{2}$"	2
118	Do do $1\frac{1}{4}$"	2
119	Do do 1"	2
120	Do do 2"	2
121	Do do $1\frac{3}{4}$"	2
122	Cutter pipe to cut $\frac{3}{8}$" to 3" pipe ..	1
123	Crow bar 8′ long 1" dia (Hexagonal)	12
124	Cloth emery No. 00	9 doz.
125	Do No. 1	12 doz.
126	Do rough	3 doz.
127	Cloth cambric	10 yds.
128	Cloth cheese	216 yds.
129	Cloth long	5 yds.
130	Cloth oil	6 yds.
131	Cloth selvet, 12" x 12".. ..	1746 pieces.
132	Calcarium, light enamelled, green..	4 Kegs,
133	Do pale Solomon ..	4 Kegs,
134	Do white	8 Kegs,
135	Coal, English	12,200 lbs.
136	Coke, 1st sort	22,400 lbs.
137	Conduit $\frac{5}{8}$" simplex feet ..	1200′
138	Do $\frac{5}{8}$" brazed feet.. ..	500′
139	Cricible No. 40	3
140	Creosine	15 gallons
141	Candles, star mark	8 dozens.
142	Connector, Porc 1 way ..	6
143	Do 2 way ..	6
144	Cleats, Porc 3 way, small ..	300 pairs.
145	Cord, flexible, thin	330′ feet.
146	Couplings $\frac{5}{8}$" screwed	12
147	Do 1" galvanized, screwed ..	12
148	Do $1\frac{1}{2}$" do ..	12

Item No.	Particulars	Quantity
149	Couplings 2″ Galvanized screwed ..	12
150	Do ½″ do ..	6
151	Do ¾″ wrought iron ..	25
152	Compound for case hardening, in lb. tins.	5 Tins.
153	Composition, elastic for stopping leaks (Standard Chemical Works, 7 holder lane, Bow Bazaar, Calcutta.	112 lbs.
154	Cut-outs, Bow, Porc. amp 5, English.	25
155	Chimneys for hurricane lanterns ..	6
D.156	Dustors, feather, English ..	6
E.157	Elbows 1″ galvanized	12
158	Do ¾″ do	24
159	Electroliers 3-way	6
160	Emery flour	5 lbs.
F.161	Fibre sheets ¼″ thick 2′ x 2′ ..	2
162	Do 1″ do 2′ x 2′ ..	2
163	File cleaners No. 1342	6
164	Files, flat, rough 14″ (Sheffiled) ..	36
165	Do do smooth ..	15
166	Do 12″ smooth ..	12
167	Do do rough ..	12
168	Do 10″ do ..	6
169	Do 10″ smooth ..	6
170	Files, half round, 14″ smooth ..	27
171	Do do rough ..	36
172	Do 12″ do ..	24
173	Do 12″ smooth ..	24
174	Files, round ⅜″ dia. rough and smooth.	12 each.
175	Files, round ⅝″ dia. rough and smooth	6 each.
176	Do ¼″ dia do ..	6 do
177	Do Dreadnought, Sqr. 12″	6 do
178	Do do Flat 14″	6 do
179	Do do do 12″	12 do
180	Do square, rough 12″	6 do
181	Do do 10″	6 do
182	Do do 14″	6 do
183	Do smooth 12″	6 do
184	Do 3 cornered 12″	6 do
185	Do do 8″	6 do
186	Do Gulletting 12″	3 do
187	Do cotter 12″	3 do
188	Do do Parallel 12″	3 do
189	Do do Taper	3 do
190	File saw frame 12″	3
191	Files reaper	3
192	Do knife 12″	3
193	Do do 8″	3
194	Frame Hacksaw for 12″ blades ..	3
195	Fasteners, Belt; Jackenson's patent	50
196	Flanges W. I. 1½″	6
197	Fittings water tight with goose neck, globe, reflector etc., complete sets	12
198	Foot-rule, Zig-zag, 6 ft. long, No. 6.	4
199	Do Steel, 2 ft. folding, graduated in 8th, 10ths, 12ths and 16ths of an inch	2
200	Foot-rule, Box-wood, 2 ft. four fold..	6
G.201	Grease	114 lbs.
202	Twist Gimlet 9″	6
203	Twist do 6″	6
204	Gum, country	20 lbs.
205	Grips handle for Bicycles ..	3 Pairs.
H.206	Handles hammer 36″ standard sizes	60
207	Do 30″ do ..	48
208	Do 18″ do ..	48
209	Do 15″ do ..	24
210	Handles for shovels 8 ft. long, 2″ dia. American	36
211	Hatchets hand best steel, English make	6
212	Hasp and staple iron Japan painted 1½″ sets	6
213	Do 1″ ..	24
214	Do 2″ ..	24
215	Do 2½″ ..	24
216	Hide large ¼″ thick sq. ft. ..	75
217	Hinges brass with screws 1½″ heavy quality.	24 Pairs.
218	Do 2″ ..	24
219	Do iron 4″ ..	84
220	Iron angle 2″ x 2″ x ¼″; ..	7000 R. ft.
221	Do 2½″ x 2½″ x ¼″ ..	2992 do
222	Do 3″ x 3″ x ¼″ ..	100′ do
223	Iron angle 3″ x 3″ x ⅜″ ..	100 R. ft.
224	Do 3″ x 3″ x ½″ 16, or 18′ long	160′ lengths.
225	Do 3½″ x 3½″ x ½″ 16′ or 18′	160′ do
226	Do 1½″ x 1½″ x ¼″ do ..	2792′ do
227	Do 1¼″ x 1¼″ x 1¼″ do ..	1600′ do
228	Do 2½″ x 2″ x ⅜″ 16′ long, 12 bars	192′
229	Do 2½″ x 2½″ x ½″ 16′ long 6 bars	96′
230	Iron flat, M. S. ¾″ x ¼″ 15′ ..	200′ R. ft.
231	Do 1″ x ¼″	200
232	Do 1½″ x ⅛″ x 12′ ..	60′ do
233	Do 2″ x ⅛″ x 15′ ..	225′ do
234	Do 1½″ x ⅜″ do ..	480′ do
235	Do 2″ x ⅜″ do ..	225′ do
236	Do 2″ x ¼″ do ..	1650′ do
237	Do 2″ x ½″	100′ do
238	Do 1½″ x ¼″	575′ do
239	Do 1¼″ x ¼″	450′ do
240	Iron round M. S. 1″ dia. ..	400′ do
241	Do ¾″ dia. bars of 16′ and 12 bars	192′ do
242	Do ⅝″ dia. do ..	692
243	Iron square M. S. ⅝″ 15 lengths ..	240
244	Do ¾″ 10 do ..	160
245	Iron square M. S. 1″ 2 bars of 16′	32 R. ft..
246	Do 1½″ 5 lengths ..	80
247	Iron sheets, mild steel, 6′ x 3′ x ⅛″ sheet.	1
248	Do 6′ x 3′ x ⅛″ do ..	1
249	Do 6′ x 3′ x 1 16″ do ..	1
250	Do 4′ x 2′ x 1/16″ do ..	12
251	Do 4′ x 2′ x ¼″ do ..	6
252	Iron sheets galvanized corrugated 8′ x 2½′ sheets.	30
253	Do plain 6′ x 3′ do ..	12
254	Izal fluid gls.	25
255	Jumper, Kolar steel round 1″ x 1′ 6″	24
256	Do 1¼″ Hexagenal not less than 1½′ long.	25 lbs.
257	Do 1½″ do ..	15 lbs..
258	Do 1″ do ..	10 lbs.
K.259	Knives, table, for skinning, Rodgers	6
L.260	Lamp "Dietz" Beacon No. 30 (*Vide* T. E. T. cat. page 475)	3
261	Lamp black, Ivory	2 lbs.
262	Lead, red	50 do
263	Do silver	548 do
264	Do wool	100 do
265	Do white zinc, No. 541, kegs of 14 lbs. or 16 lbs.	224
266	Do pig	100 lbs.
267	Locks rimdoor, brass	6
268	Do galvanized 6 levers 3″ ..	12
269	Do do 6 do 2″ ..	12
270	Do do 6 do 1½″ ..	6
271	Do do 4 do 2″ with duplicate keys.	24
272	Do galvanized 4 levers 3″ do	12
273	Do brass 4 levers 2½″ duplicate keys for almirah, English make	12
274	Do do drawers with screws, etc.	24
275	Do pad 2″ do ..	12
276	Do do 3″ do ..	12
277	Do Miller, big size	12
278	Do medium	12
279	M. Mercury	40 oz..
280	Marline tarred	10 lbs.
281	Match box, ring mark	4 gross
282	Metal expanded 3″ mesh. 12′ x 8′..	288 Sq. ft..
283	Mica sheet 12″ x 12″ x ½″ sheets ..	8
284	Mumties	12 No.
285	Mythelated spirits	100 bottles
286	N. Nails wire ½″	7 lbs
287	Do ¾″	3 do
288	Do 1″	30 do
289	Do 1½″	25 do
290	Do 2″	25 do
291	Do 2½″	25 do
292	Do 3″	20 do
293	Do 3½″	25 do
294	Do 4″	20 do
295	Do 5″	20 do

Item No.	Particulars	Quantity
296	Nails wire 6″	15 lbs.
297	Nail puller	1
298	Netting, galvanized, mesh wire ½″	500 R. ft.
299	Do do 1″ ..	300 do
300	Do green gauze wire ..	200 do
301	Nuts, iron ¾″ (Hexagonal or sqr. head).	194
302	Do 1″ do ..	144
303	Do ½″ do ..	50
304	Numdah 4′ x 4′ x ¾″	1 piece
0,305	Oil, kerosene, Monkey brand ..	30 tins.
306	Oil, crank case	1000 gallon.
307	Oil (Red star), spindle ..	700 do
308	Oil, caster	4 do
309	Oil, linseed, pole, boiled ..	10 do
310	Oil, valvoline, 1st sort.. ..	150 do
311	Oil, wood, superior	5 drums.
312	,, steel (*vide* T. E. T. Cat., page 212)	6
313	Paint, enamel, white paripan ..	12 gallons
314	Paint gold colour	3 packets
315	Paint, enamel, green, Kegs of 20 lbs.	4 each.
316	Do blue	20 lbs.
317	Do sapoline aluminium "Glaize" No. 113.	12 gallons
318	Do Black, enamel "Glaseers"	6 tins.
319	Do Blue "Glaseers" ..	6 do
320	Do Calcarium red, 7 lb. packets.	4 packets.
321	Do signal red enamel ..	1 gallon
322	Do white enamel "Glaseers"	12 tins
323	Do silver grey, best quality, 4 drums of 1 cwt	4 drums
324	Panes, glass 9″ x 10″ ..	12
325	Do 9″ x 14″	6
326	Do 9″ x 12″ ..	6
327	Do 10½″ x 16″ ..	24
328	Do 12″ x 12″ ..	6
329	Do 16″ x 10″ ..	12
330	Do 16″ x 14″ ..	12
331	Do 14″ x 10″ ..	12
332	Do 14″ x 12″ ..	12
333	Do 14″ x 18″ ..	12
334	Do 17″ x 14″ ..	12
335	Do 23″ x 17″ ..	6
336	Plate glass, cutters diamond glaziers.	1
337	Paper, sand, medium size ..	114 sheets
	a. Paper, sand, rough No. 1 ..	96 do
	b. do smooth No. 1½	72 do
338	Petrol	120 gallons
	a. Pans, mortar pressed 16″ without handles	24
339	Plane, American (1) prough (2) skew rebate (3) Boxed bead (4) Grooving (*aide* T. E. T. Cat. page. 197)	1 each
	a. Pots 6″ cast iron for lead melting ..	12
	b. Pots 8″	24
340	Push buttons for electric call bells ..	4
341	Packing fibre for fitters ⅛″, 4′ x 4′ sheets	4
342	Do 1/16″ do ..	4
343	Do 1/32″ do ..	2
344	Do round rubber ⅝″ feet ..	50
345	Do ½″ do ..	50
346	Plaster of paris in 1 lb. tins. ..	17 lbs.
348	Polish, brass, or brasso in 1 lb. tins	6 do
349	Polish, metal 10 oz. tins (globe) ..	180
350	Pipe copper ¾″ to 1″ dia. length 16′	2
351	Pipe, wrought iron ¾″ inside dia. length 16′.	400′ feet
352	Do 1½″ dia. do ..	96′
353	Pipe, galvanized ½″ do ..	5 length
354	Do ¾″ do ..	5 do
355	Do 1″ do ..	3 do
356	Do 1½″ inside dia. length 18 feet long.	10 do
357	Procelain counterweight, adjustable, to be used with pendants.	3
358	Pig iron	2 tons.
359	Pliers cutting 6″ side, American make.	12
360	Do 8″ do insulated	2
361	Plugs, vulcanite 20 amp. ..	30
367	Do 30 do ..	40
368	Do 40 do ..	30
369	Do 50 do ..	30
370	Do 60 do ..	60
371	Poles jarah or teakwood 1½′ x 12″ logs.	5 logs
372	Pine ceiling Board ¾″ x 6″ tounged and grooved in standard length R. F. T.	2,000′
373	Reepers, teakwood, 2″ x 1″ of 8′ long without knots.	1,300′
374	Rope, cotton ½″ feet	800′ feet
375	Do ⅝″	550′
376	Do ¾″	400′
379	Do ½″	10 lbs.
380	Do 1″	10 do
381	Rope, manilla ½″ feet	400′ feet.
382	Do ⅝″	250′ do
383	Do 1″	300′ do
384	Do 1½″	500′ do.
385	Resin	30 lbs.
386	Revits copper with washers ½″ x ½″	2 gross
387	Do do ¾″ x ½″	4 lbs.
388	Do do ½″ x ½″	1 gross
389	Revits mild steel ½″ x ½″ round head	2 gross.
390	Do ¾″ x ⅜″ do ..	50 do
391	Do ½″ x ⅜″ flat head	2 do
392	Do 3′ x ½″ round head	1 do
393	Rods copper 1½″ dia. bars ..	2
394	Rubber insertion 3′ x ½″ ..	20 feet
395	Do 3′ x 1/16″ ..	20 do
396	Rasps wood 14″	12
397	Do 16″	12
398	Rails S. M. R. 40 lbs. per yard ..	15
399	Reducess 1″ x ½″ galvanized ..	6
400	Screws, iron, ½″ No. 6	2 gross
401	Do wood ½″ No. 3	2 do
402	Do ⅝″ ,, 3	2 do
403	Do ¾″ ,, 8	10 do
404	Screws F. H. wood 1″ No 7 ..	6 do
405	Do 1½″ ,, 7 ..	6 do
406	Do 1½″ ,, 8 ..	2 do
407	Do 1½″ ,, 10 ..	5 do
408	Do 1½″ ,, 12 ..	6 do
409	Do 2″ ,, 10 & 12	5
410	Do 3″ ,, 10 & 12	3
411	Screws round head 1″ ,, 8 & 10	3
412	Do 1½″ ,, 10 & 12	1
413	Do 1½″ ,, 10 & 12	1
414	Screws, brass wood ½″ F. H. ..	2 gross
415	Do ⅝″ do No. 4 ..	3 do
416	Do ½″ do ,, 5 ..	2 do
417	Do ½″ do ,, 6 ..	4 do
418	Do ⅝″ H. F. ,, 6 ..	10 do
419	Do 1″ do ..	2 do
420	Do 1½″ Nos. 6, 7 & 10 each.	4 do
421		
422	Screws brass coach 3″ x ½″ ..	25
423	Soap, Mysore, washing bars ..	181
424	Sponges	12
425	Soda, washing	10 lbs.
426	Switches, 5 amp. English, metal cover.	2 gross
427	Switches 5 amp. tumbler ..	24
428	Do 10 amp. English, metal cover.	12
429	Do D. P. D. T. mounted on slate base, 250 volt.	2
430	Do D. P. S. T. do ..	6
431	Shades golss fancy to be used with B. C. Holder and bell shape.	2 doz.
432	Do coloured ..	2 do
433	Do white porcelain ..	2 do
434	Do enemal 10″ ..	4 do
435	Sockets keyless ⅝″ B. C. ..	24
436	Sheet Asbestos ⅛″ of 4′ sq. sheets ..	10
437	Shellac	15 lb.
438	Square masons 12″ to 24″ ..	1
439	Square joiners 12″ stanley ..	2
440	Spanners, opened for ½″ to ⅝″ nuts	12
441	Scale pan table for weighing from ¼ oz. to 56 lb.	1
442	Screw drivers 3″ Stanley ..	6
443	Do 6″ do ..	6
444	Do 9″ do ..	6
435	Soldering pots	2
446	Shovels spoon	12
	Saw, hand 12″	2

Item No.	Particulars	Quantity
447	Saw, hand 18"	2
448	Shears, gardener's	2
449	Stone, grinding, 2 ft. dia. ..	2
450	Spring sheet ¼" dia.	10 lb.
451	Do 1/16" dia.	5
452	Steel air hardening high speed ½" sqr. bar	1
453	Do. ⅜" do	1
454	Do 1" do	2
455	Steel wire rope flexible ⅜" cir. ..	50 feet
456	Steel tool round ½"	30 R. ft.
457	Do ¼"	40
458	Do ⅛"	50
459	Do 1"	100
460	Do 1½"	30
461	Do 1"	15
462	Split pins 4½" x 7/16" ..	6 doz.
463	Do 3" x 3/16" ..	6 do
464	Do 1½" x 1/3" ..	6 do
465	Do 1" x 3/16" ..	6 do
466	Do 1" x 1/16" ..	3 do
T.467	Tallow	220 lbs.
468	Taps Brass 1" ..	24
469	Do ¾"	24
470	Do Gunmetal for ¾" pipe ..	2
471	Tar	3 barrels
472	Tape cotton 1" wide	20 rolls
473	Do cambric varnished ¾" ..	40 do
474	Do Aome ¾"	100 do
475	Tarpauline 6 yds. square ..	2
476	Torches blow	3
477	Towels Dungery	24
478	Tin ingot	200 lb.
479	Do sheet double 20" x 16" sheets..	100
480	Turpentine	7 gallons
481	Twine	24 rolls
482	T. galvanized 1"	24
483	Do ¾"	24
484	Trap glasses for jewel filter (supplied by Messrs. Worthington Simpson & Co., Ltd., Calcutta, by their bill No. J. 549 of 23-2-1918)	12
485	Tiles flooring, Mangalore, 9" x 9" plain Type ..	2,000
486	Do Roofing	500
487	Tube, brass, ⅜" dia. inside 1/16" thick length ..	1
488	Tube, brass, ⅛" dia. inside 1/16" thick length.	1
489	Do ¾" ⅛"	2
490	Do copper ¼" dia. inside 1/16" thick length	1
491	Do ⅜" do ..	1
492	Do ½" do ..	1
493	Do ¾" ⅛" ..	10
494	Do 1" 1/16" ..	15
U.495	Union ¾	12
V.496	Varnish, Gopal "S" mark ..	9 gallons
497	Do Body "S" do ..	1 do
498	Vaseline	3 lbs.
499	Valves, Gun metal ¾"	12
500	Do 1"	12
501	Do ½"	6
502	Do 1½"	3
W.503	Washers Iron ½"	388
504	Do ⅜"	50
505	Waste cotton	4,660 lbs.
506	Wax, bees	5 do
507	Do Paraffin	20 do
508	Wick for Hurricane Lanterns ..	10 yds.
509	Wire insulated 7/12 or 4 S. W. G. coils	3
510	Do 7/14 or 6 S. W. G. coils	5
511	Do 12 B. & S. or 3/18, 2,500 meghom grade coils	20
512	Do 18 B. & S. do ..	5
513	Do Fixture Wire coils ..	2
514	Do 16 B. & S. do ..	10
515	Wire, copper or Galvanized bare for sealing meters 18 B. & S.	20 lbs.
516	Wire guy 3 strand ..	1,000 feet
517	Do 7 strand ⅜" galvanized ..	250 do
518	Do Galvanized Telephone No. 10 B. W. G. miles	10
519	Do 14 do ..	10
520	Do Flexible coils of 72 yds. in length (No.) 35/40, Twin double vulcanized 600 meghum grade, cotton covered maroon colour)	5
521	Wrenches, Monkey with wooden handle 12" ..	6
522	Wood, teak 8" x 1" R. F. T. ..	300
Z.523	Zinc, ingot	100 lbs.

B. D. NATH, For *Chief Electrical Engineer.*

BANGALORE DIVISION.

Dated 15th December 1919.

Notice is hereby given that the undermentioned sums are outstanding on the books of this office unadjusted for over three years. If the parties do not turn up and receive payment of the sum noted as due against each by the end of this month the same will be credited to Government:—

			Rs.	a.	p.	
1.	Raja Ahmed	... Constructing Pedestal to the King's statue.	12	9	0	June 1916.
2.	Abdulla Sheriff	... Repg. Muthanallur tank ...	30	6	0	August 1916.
3.	Abdul Suban Beig	... Constructing sil dams across check drains on Hoskote-Sidlaghatta road.	14	15	0	April 1916.
4.	Chikkanna	... Repairing and constructing the front cistern of Varthur tank.	0	5	3	for over three years
5.	Channabasappa	... Repairing Dod Tumkur Tank	6	11	0	June 1916.
6.	Sonnappa	... Repairing roads in the District office.	3	12	0	December 1915.
7.	Syed Abdulla	... A. R. of Lunatic Asylum ...	44	6	0	October 1915.
8.	Motaboyee	... A. R. of Channapatna-Satnur road.	4	14	0	November 1916.
9.	Puttiah	... Constructing Maralwady tank	0	8	6	March 1913.
10.	Papaiah	... Do ...	0	1	0	June 1913.
11.	Ramiah and Ramakrishniah.	Do ...	2	3	2	September 1915.
12.	Munivenkata	... Do ...	4	7	0	October 1915.
13.	Hanumiah	... Do ...	4	9	10	September 1916.
14.	Guruvaboyee	... Do ...	7	8	0	November 1915.
15.	B. S. Munivenkata	... Do ...	24	1	9	April 1915.

T. S. RAGHAVACHAR, *Executive Engineer.*